

IN THE CLAIMS:

Please amend the claims as follows:

Claims 1-17 (**Canceled**).

18. (New) An organic EL display panel which emits light from a transparent substrate, including a transparent cover provided for enclosing organic EL device(s) formed on the substrate,

wherein each organic device is formed by successively laminating a transparent lower electrode, an organic luminescent layer, and an upper electrode made of a metal,

wherein at least non-luminescent areas of the cover of the organic EL display panel are provided with transmission vision preventing means, each non-luminescent area is disposed between an end portion of an upper electrode and an end portion of the cover, the non-luminescent areas of the cover are colored by a light-absorbable color capable of absorbing a light having a wavelength within a visible light region,

wherein the organic EL device(s) are sealed by filling an internal space formed between the substrate and the cover with an inert gas, and

wherein said transmission vision preventing means is an adhesive agent colored with a predetermined pigment.

19. (New) An organic EL display panel which emits light from a transparent substrate, including a transparent cover provided for enclosing organic EL device(s) formed on the substrate,

wherein each organic device is formed by laminating a lower electrode, an organic luminescent layer, and an upper electrode made of a metal,

wherein at least non-luminescent areas of the cover of the organic EL display panel are provided with transmission vision preventing means, each non-luminescent area is disposed between an end portion of an upper electrode and an end portion of the cover, each non-luminescent area of the cover is provided with a colored layer having a color capable of absorbing a light having a wavelength within a visible light region,

wherein the organic EL device(s) are sealed by filling an internal space formed between the substrate and the cover with an inert gas, and

wherein said transmission vision preventing means is an adhesive agent colored with a predetermined pigment.

20. (New) An organic EL display panel which emits light from a transparent substrate, including a transparent cover provided for enclosing organic EL device(s) formed on the substrate,

wherein each organic device is formed by laminating a lower electrode, an organic luminescent layer, and an upper electrode made of a metal,

wherein at least non-luminescent areas of the cover of the organic EL display panel are provided with transmission vision preventing means, each non-luminescent area is disposed between an end portion of an upper electrode and an end portion of the cover, each non-luminescent area of the cover is provided with a colored sheet having a color capable of absorbing a light having a wavelength within a visible light region,

wherein the organic EL device(s) are sealed by filling an internal space formed between the substrate and the cover with an inert gas, and

wherein said transmission vision preventing means is an adhesive agent colored with a predetermined pigment.

21. (New) An organic EL display panel which emits light from a transparent substrate, including a transparent cover provided for enclosing organic EL device(s) formed on the substrate,

wherein each organic device is formed by successively laminating a lower electrode made of a metal, an organic luminescent layer, and an upper electrode having a transparency,

wherein at least non-luminescent areas of the cover of the organic EL display panel are provided with transmission vision preventing means, each non-luminescent area is disposed between an end portion of a lower electrode and an end portion of the substrate,

wherein the non-luminescent areas of the cover are colored by a light-absorbable color capable of absorbing a light having a wavelength within a visible light region,

wherein the organic EL device(s) are sealed by filling an internal space formed between the substrate and the cover with an inert gas, and

wherein said transmission vision preventing means is an adhesive agent colored with a predetermined pigment.

22. (New) An organic EL display panel which emits light from a transparent substrate, including a transparent cover provided for enclosing organic EL device(s) formed on the substrate,

wherein each organic device is formed by successively laminating a transparent lower electrode, an organic luminescent layer, and an upper electrode made of a metal,

wherein at least non-luminescent areas of the cover of the organic EL display panel are provided with transmission vision preventing means, each non-luminescent area is disposed between an end portion of an upper electrode and an end portion of the cover, the non-luminescent areas of the cover are colored by a light-absorbable color capable of absorbing a light having a wavelength within a visible light region, and

wherein the organic EL device(s) are sealed by filling an internal space formed between the substrate and the cover with an inert gas.

23. (New) An organic EL display panel which emits light from a transparent substrate, including a transparent cover provided for enclosing organic EL device(s) formed on the substrate,

wherein each organic device is formed by successively laminating a lower electrode made of a metal, an organic luminescent layer, and an upper electrode having a transparency,

wherein at least non-luminescent areas of the cover of the organic EL display panel are provided with transmission vision preventing means, each non-luminescent area is disposed between an end portion of a lower electrode and an end portion of the substrate,

wherein the non-luminescent areas of the cover are colored by a light-absorbable color capable of absorbing a light having a wavelength within a visible light region, and

wherein the organic EL device(s) are sealed by filling an internal space formed between the substrate and the cover with an inert gas.